

CLAIMS

What is claimed is

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1. A hands-free cellular phone talking kit consists of a plastic carrying case, an adaptor, and an earpiece set connected to an on/off switch with thin copper wires coated with flexible plastic.
- 10 2. The earpiece set in claim 1 consists of an earpiece, a microphone, electric wire and a mechanical spring winder.
- 15 3. One end of the earpiece set in claim 1 is connected to the cellular phone's ear piece jack, meanwhile, the other end, the ear piece and the microphone, is exposed out of the spring winder.
- 20 4. The earpiece set in claim 1 is small enough to be installed inside a cellular phone carrying case of this invention.
5. The earpiece in claim 1 is held on the outer surface of the earpiece hole to sustain strain of the wire connected to a spring winder.

6. The earpiece and speaker in claim 1 are stretched out of the carrying case when a human uses the hands -free kit.

7. The on/off switch in claim 1 is turned on when a user pull out the earpiece from the carrying case.

8. The on/off switch in claim 1 is turned off when a user pulls out the ear piece a little bit and release the ear piece to be rewind.

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